

**AMENDMENTS TO THE CLAIMS:**

1. (Currently Amended) A method for producing self-supporting container parts, such as dishes or covers, for containers for foodstuffs to be treated in a microwave oven, said containers each comprising at least one compartment for receiving the foodstuffs, along at least part of the circumferential surface of which compartment a microwave-radiation influencing material layer is provided in the wall of at least one associated container part, comprising the steps of

providing a multilayer foil comprising said microwave radiation-influencing material layer and at least one material layer that does not influence microwave radiation, which is bonded thereto on at least one side of the microwave radiation-influencing material layer,

bonding one side of the multilayer foil to a remaining portion of the container part in question, in such a manner that the material layer of the multilayer foil that does not influence microwave radiation is present on a free surface of the container part, by positioning the multilayer foil inside a mould during the forming of a container part in said mould for the purpose of bonding the microwave-influencing material layer to the remaining portion of the container part during said forming of the container part.

2. (Original) A method according to claim 1, comprising the step of bonding the multilayer foil to the remaining portion of the container part in such a manner that the material layer of the multilayer foil that does not influence microwave radiation is present on the outer side of the container part.

3. (Cancelled)

4. (Currently Amended) A method according to ~~claim 3~~ claim 1, comprising the step of forming the container parts by injection-moulding the container parts in an injection mould.

5. (Currently Amended) A method according to ~~claim 3~~ claim 1, comprising the step of forming the container parts by thermoforming the container parts in a thermoforming mould.

6. (Cancelled)

7. (Cancelled)

8. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the microwave radiation-influencing material layer is provided with holes.

9. (Original) A method according to claim 8, wherein said holes are provided in different patterns for different compartments.

10. (Currently Amended) A method according to claim 8 ~~or 9~~, wherein said holes are provided in different sizes for different compartments.

11. (Currently Amended) A method according to claim 8, ~~9 or 10~~, wherein the material layer that does not influence microwave radiation is a closed layer.

12. (Currently Amended) A method according to claim 8, ~~9 or 10~~, wherein said multilayer foil is provided with through holes.

13. (Currently Amended) A method according to ~~any one of the claims 8, 9, 10, 11 or 12~~ claim 8, wherein the holes in the microwave radiation-influencing material layer are formed in the same production line as the one in which the multilayer foil is bonded to the remaining portion of the container part in question.

14. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the multilayer foil comprises cut-out corner portions.

15. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the multilayer foil is provided in a condition in which a material layer that does not influence microwave radiation is present on either side of the microwave radiation-influencing material layer.

16. (Original) A method according to claim 15, wherein one of the two material layers that do not influence microwave radiation is detached from the multilayer foil before the multilayer foil is bonded to the remaining portion of the container part.

17. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the material layer(s) that do(es) not influence microwave radiation is/are made of the same material as the remaining portion of the container part.

18. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, wherein the upper side of a compartment of a container, after being filled with a foodstuff, is covered with a further multilayer foil comprising a further microwave radiation-influencing material layer and at least one material layer that does

not influence microwave radiation, which is bonded thereto on one side of said further microwave radiation-influencing material layer, in such a manner that said further microwave radiation-influencing material layer of said further multilayer foil is present on the side remote from the interior of the filled compartment of said further material layer that does not influence microwave radiation.

19. (Original) A method according to claim 18, wherein said further multilayer foil is directly bonded to an upper circumferential edge of the filled compartment.

20. (Original) A method according to claim 18, wherein said further multilayer foil is glued onto a separate sealing foil, which is directly bonded to an upper circumferential edge of the filled compartment.

21. (Currently Amended) A method according to ~~any one of the preceding claims~~ claim 1, characterized in that the multilayer foil is electrostatically chargeable.

22. (Currently Amended) A container part produced in accordance with ~~any one of the preceding claims~~ claim 1.

23. (Original) A container part according to claim 22, provided with connecting means for being interconnected with other container parts.

24. (Currently Amended) A container part according to claim 22 ~~or 23~~, characterized in that the microwave radiation-influencing material layer comprises aluminium.

25. (Currently Amended) A container part according to claim 22, ~~23 or 24~~, characterized in that the at least one material layer that does not influence microwave radiation comprises polypropylene.

26. (Currently Amended) A container part according to claim 22, ~~23, 24 or 25~~, characterized in that the at least one material layer that does not influence microwave radiation comprises paper.

27. (Currently Amended) A container part according to ~~any one of the claims 22-26~~ claim 22, characterized in that the microwave radiation-influencing material layer has a thickness of maximally 50  $\mu\text{m}$  more preferably maximally 30  $\mu\text{m}$ .

28. (Currently Amended) A container part according to ~~any one of the claims 22-27~~ claim 22, characterized in that the multilayer foil has a thickness of maximally 200  $\mu\text{m}$  more preferably maximally 100  $\mu\text{m}$ .

29. (Currently Amended) A container part according to ~~any one of the claims 22-28~~ claim 22, characterized in that legs are provided, via which the container part can rest on a supporting surface.

30. (Currently Amended) A container part according to ~~any one of the claims 22-29~~ claim 22, characterized in that means for connecting the container part to an associated other container part are provided along the circumferential edge of at least two compartments.

31. (Currently Amended) A method for producing a multilayer foil provided with through holes for use in a method according to claim 12 ~~or a dependent claim thereof~~, comprising the steps of

providing a closed multilayer foil comprising a microwave radiation-influencing material layer and at least one material layer that does not influence microwave radiation, which is bonded thereto on at least one side of the microwave radiation-influencing material layer,

die-cutting the through holes in the multilayer foil.

32. (Currently Amended) A method for producing a multilayer foil provided with through holes for use in a method according to claim 12 ~~or a dependent claim thereof~~, comprising the steps of

providing a closed multilayer foil comprising a microwave radiation-influencing material layer and at least one material layer that does not influence microwave radiation, which is bonded thereto on at least one side of the microwave radiation-influencing material layer,  
cutting the through holes in the multilayer foil by means of a laser beam.

33. (Currently Amended) A method for producing a multilayer foil ~~for use in a method according to claim 31 or a dependent claim thereof~~, comprising the steps of

after the making of the through holes in the multilayer foil ~~providing a microwave radiation-influencing material layer, forming holes in said microwave radiation-influencing material layer, glueing a closed material layer that does not influence microwave radiation onto one side of the microwave radiation-influencing material layer~~ multilayer foil.

34. (Currently Amended) A method for producing a multilayer foil ~~for use in a method according to claim 15 or a dependent claim thereof~~ claim 33, comprising the steps of

~~providing a microwave radiation-influencing material layer,~~  
~~forming holes in said microwave radiation-influencing material layer,~~

after the making of the through holes in the multilayer foil, glueing a closed material layer that does not influence microwave radiation onto both sides of the ~~microwave radiation-influencing material layer~~ multilayer foil.

35. (Currently Amended) A method according to claim ~~33~~ or 34, wherein a ~~strengthening layer~~ one of the closed material layers that do not influence microwave radiation is glued ~~onto the microwave radiation-influencing material layer prior to the forming of holes in said microwave radiation-influencing material layer~~ with a glue type that allows subsequent breaking of the glued joint so as to make it possible to separate the respective closed material layer that does not influence microwave radiation from the remaining portion of the multilayer foil at a later stage.

36. (Currently Amended) A ~~method according to claim 35, wherein holes corresponding to the holes in the microwave radiation-influencing material layer are formed in the strengthening layer concurrently with the forming of holes in the microwave radiation-influencing material layer~~ multilayer foil produced in accordance with claim 31.

37. (Cancelled)

38. (Cancelled)